## IN THE CLAIMS

Please amend the claims as follows:

- 1. (Cancelled).
- (Currently Amended) Loudspeaker The loudspeaker as claimed in Claim 11, wherein the electric driving means is positioned opposite to the second diaphragm body and at least partly inside the first diaphragm body.
- 3. (Currently Amended) <u>Loudspeaker\_The loudspeaker\_as claimed</u> in Claim 11, wherein the stationary part of the <u>electric</u> driving means includes a magnetic yoke with a permanent magnet, and the movable part of the <u>electric</u> driving means includes a driving coil for an electro<u>magnetical magnetic</u> cooperation with the magnetic yoke.
- 4. (Currently Amended) <u>Loudspeaker The loudspeaker</u> as claimed in Claim 11, wherein <u>the loudspeaker further comprises</u>: a mounting element fixed to the frame, the first flexible

suspension means is being attached to between the base portion of the first diaphragm body on the one hand and the frame or a mounting element fixed to the frame on the other hand.

- (Currently Amended) <u>boudspeaker\_The loudspeaker</u> as claimed in Claim 11, wherein the second flexible suspension means is a radial bearing means.
- 6. (Currently Amended) Loudspeaker\_The loudspeaker as claimed in Claim 11, wherein\_the loudspeaker further comprises:

  a mechanical structure fixed to the frame, the second flexible suspension means is being attached to between the top portion of the first diaphragm body and/or the base portion of the second diaphragm body on the one hand and the frame or the mechanical structure fixed to the frame on the other hand.
- 7. (Currently Amended) Loudspeaker The loudspeaker as claimed in Claim 6, wherein the mechanical structure includes a mounting element secured to the stationary part of the electric driving means.
- 8. (Currently Amended) <u>Loudspeaker as claimed</u> in Claim 67, wherein the mounting element comprises a central support located at the axis of translation of the diaphragm and at least partly positioned inside the diaphragm.
- (Currently Amended) Loudspeaker—The loudspeaker as claimed in Claim 11, wherein the first diaphragm body and the second diaphragm body form an integral diaphragm body.

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10. (Currently Amended) Loudspeaker A loudspeaker unit provided with an enclosure and a built-in loudspeaker according to claim 1, wherein said built-in loudspeaker comprises: a frame: a diaphragm comprising an outer conical first diaphragm body and an inner conical second diaphragm body, said first and second diaphragm bodies each having a base portion and a top portion, the top portion of the first diaphragm body and the base portion of the second diaphragm body being interconnected; electric driving means for moving the diaphragm along an axis of translation with respect to the frame, said diaphragm running round the axis of translation, said electric driving means including a stationary part connected to the frame, and a movable part attached to the top portion of the second diaphragm body; and suspension means for suspending the diaphragm from the frame, said suspension means including first flexible suspension means coupling the base portion of the first diaphragm body to the frame, and second flexible suspension means coupling the top

20 second diaphragm body to the frame.

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## 11. (New) A loudspeaker comprising:

a frame;

a diaphragm comprising an outer conical first diaphragm

body and an inner conical second diaphragm body, said first and

second diaphragm bodies each having a base portion and a top

portion of the first diaphragm body and/or the base portion of the

portion, the top portion of the first diaphragm body and the base portion of the second diaphragm body being interconnected;

electric driving means for moving the diaphragm along an axis of translation with respect to the frame, said diaphragm running round the axis of translation, said electric driving means including a stationary part connected to the frame, and a movable part attached to the top portion of the second diaphragm body; and

frame, said suspension means including first flexible suspension means coupling the base portion of the first diaphragm body to the frame, and second flexible suspension means coupling the top portion of the first diaphragm body and/or the base portion of the second diaphragm body to the frame.

suspension means for suspending the diaphragm from the

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